



NSS Enterprises, Inc.

RIDE-ON AUTOMATIC SCRUBBERS

eForce Scrubber 26/32

The eForce Scrubber, with its innovative joystick control system, gives operators a new level of control and comfort while cleaning. Reach new levels of productivity with a scrubber that operators prefer to use.

- Easy to operate. NSS's patented joystick control allows operators to work in a natural position. No steering wheel, no foot pedal, no standing.
- Highly maneuverable. The squeegee is located right behind the scrub deck allowing the machine to pick up water even in tight turns.
- Efficient conservation mode. Conservation mode allows the machine to run with the lowest power and water settings. Less water, less energy and less noise. At 62 dBA, it's perfect for areas where quiet operation is essential.
- Clean tough to clean areas. With one button press, the machine will shift into Max Power Mode. For the next thirty seconds, the machine operates at maximum scrubbing power.



Conservation Mode. Less water, less power, less noise. Improve productivity and save resources by making the cleaning solution last as long as possible.

Printed on Green Seal® certified paper that contains 30% recycled post-consumer fiber.

SPECIFICATIONS

eForce Scrubber

Model	26	32	
Cleaning Path	26 in (66 cm)	32 in (81 cm)	
Brush/Pad	2 x 13 in	2 x 16 in	
Solution Tank	25 gal (94 L)	25 gal (94 L)	
Recovery Tank	27 gal (102 L)	27 gal (102 L)	
Solution Flow Rates	0.35, 0.70, 1.0 GPM		
Brush Motor (HP)	0.5 (370 W)	0.5 (370 W)	
Brush Motor (RPM)	150 or 225	150 or 225	
Pad Pressure (Lbs)	70, 110, 150	80, 120, 160	
Vacuum Motor (HP)	0.6 (450 W)	0.6 (450 W)	
Vacuum Motor (CFM)	78	78	
Water Lift (in)	61	61	
Drive Motor (HP)	0.33 (250 W)	0.33 (250 W)	
Drive Wheels	12" x 4"	12" x 4"	
Wheel Material	Non-marking Polyurethane		
Drive Speed	Forward: Up to 500 ft/min Reverse: Up to 200 ft/min		
Batteries, Quantity	4 x 6V	4 x 6V	
Batteries, Type and Size	220 AH AGM, 235 AH Wet, 330 AH AGM, 350 AH Wet		
Run Time (Hours)			
220 AH AGM	up to 3.0	up to 3.0	
235 AH Wet	up to 3.2	up to 3.2	
330 AH AGM	up to 4.0	up to 4.0	
350 AH Wet	up to 4.3	up to 4.3	
Sound Level (dBA)	62 - 67, depending on settings		
Productivity (ft ² /hr)			
Theoretical	35,800	44,100	
Practical	16,600	20,400	
Dimensions			
L x W x H	56 x 27 x 54 in 143 x 69 x 137 in	56 x 33 x 54 in 143 x 84 x 137 cm	
Weight (Lbs)			
220 AH	Shipping 902 Machine 873	Shipping 912 Machine 883	
235 AH	934 905	944 915	
330 AH	1,110 1,081	1,120 1,091	
350 AH	1,069 1,067	1,096 1,067	
Warranty	3 year limited warranty, 10 years on tanks		



1. Easy to understand icon-based touch screen control.
2. Supervisor Mode allow managers to limit machine settings like solution flow, pad pressure and drive speed.
3. Side loaded battery compartment makes battery installation easier.
4. Tough powder coated 7-gage steel frame.
5. Smart solution pump varies solution flow with the drive speed, delivering exactly the right amount of solution.
6. No tools required to replace the squeegee blades.
7. Squeegee swings behind the scrub deck, allowing complete solution recovery.
8. (Optional) This scrubber comes with a Linatex rubber squeegee blade. Oil-resistant Urethane squeegee blades are available as after market replacement items.
9. Easy to clean hygienic recovery tank.
10. A removal filter captures debris before it can clog the recovery tank drain.



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OPTIONS AND ACCESSORIES

SIDEKICK



Reduce chemical usage with the Sidekick Chemical Metering System. Accurately add chemicals to clean water as you use it. Zero waste. Prevents clogs in the solution tank.



SENTRY

Monitor machine use through the internet. Sentry helps you manage your fleet by reporting machine usage, charge cycles and more.

ECOSTRIP



Ecostrip 400 pads are coated with a specially formulated diamond abrasive that can remove layers of floor finish without stripping chemicals.

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